

HDMI Series

FEATURES

- All support with HDMI 1.3b
- Ideal for home theater integration
- Supports the Video Amplifier Bandwidth up to 2.25Gpbs/225MHz
- Cascaded: Large distribution achieved by cascading HD-10x Series
- Easy to install and simple to operate
- With LED indicators on front panel.



Specification	HD-104E	HD-108E	HD-208E	HD-301E	HD-302E	HD-402E
Characteristics	1 x 4 Splitter	1 x 8 Splitter	2 x 8 Splitter	3 x 1 Switch	3 x 2 Switch	4 x 2 Switch
HDMI Connector	type A 19 pin female					
Input DDC Signal	5 volts p-p (TTL)					
Maximum Single Link Range	1920 x 1200, 1080P					
Video Amplifier Bandwidth	2.25Gpbs/225MHz					
VGA	640x480,800x600,1024x768,1920x1200					
Interlaced(50&60Hz)	480i,576i,1080i					
Progressive(50&60Hz)	480p,576p,720p,1080p					
Output Video	HDMI / HDCP: 1.3, 1.1					
Operating temperature range	0 to +70°C					
Operating humidity range	5 to 90 % RH (no condensation)					
Power Consumption	15 Watts (max.)			10 Watts (max.)		
Power Supply	5V DC@2.5A	5V DC@3A	5V DC@3A	5V DC@2A	5V DC@2A	5V DC@2A

HDMI Cable Limit Length		HDMI Cable Limit In / Out section length (m) (1080p Signal)					
Cable Spec.		26#		28#		30#	
ITEM	Length	Input side	Output side	Input side	Output side	Input side	Output side
HD-104E / HD-108E / HD-208E	w/Power	20m	15m	15m	10m	10m	10m
HD-301E / HD-302E / HD-402E	w/Power	15m	20m	15m	10m	10m	10m